164	WITH POWERED MEANS FOR CREATING FLUID FORCE TO ATTRACT VEHICLE	169	.Radiation, force, or waves reflected from external object
	TO SURFACE OF TRAVEL		or surface
116	SURFACE OF TRAVEL SURFACE EFFECT VEHICLES (I.E.,	170	WITH MEANS RESPONSIVE TO SPEED OF
	GROUND EFFECT MACHINES)		VEHICLE FOR MAINTAINING SPEED
117	.Having propulsion or control		AT, OR PREVENTING IT FROM
	means		EXCEEDING, A PARTICULAR VALUE
118	Responsive to instability	171	.Including device to signal to
	condition		operator existence of unusual
119	Surface contacting control		or unintended speed
120	Integrated with working fluid	172	.Including device responsive to
121	With plural cushions		centrifugal force
122	With dynamic seal or fluid	173	And means to prevent tampering
	curtain		or unauthorized use
123	.Spray deflector	174	Having electrical switch
124	.Expansible chamber	175	.Including fluid pressure
125	.Fluid bearing or fluid pad		actuated servomechanism
126	.Rigid side walls	176	And electrical quantities
127	.Flexible skirt		comparison means for
128	Having outlet for working fluid	100	development of input pressure
129	.Dynamic seal or fluid curtain	177	And one or more electrical
130	Recirculating		components for establishing or
165	WITH FLUID OR MECHANICAL MEANS TO	178	regulating input pressure
	ACCUMULATE ENERGY (I) DERIVED	1/0	.Including electrically actuated servomechanism
	FROM MOTION OF VEHICLE OR (II)	179	And electrical quantities
	OBTAINED FROM OPERATION OF	110	comparison means for
	VEHICLE MOTOR, AND GIVE UP THE		development of electrical
	ENERGY (1) WHEN NEEDED FOR		input
	VEHICLE ACCELERATION OR (2) TO	180	SKI- OR SKATE-TYPE VEHICLE FOR
	POWER AN AUXILIARY SYSTEM OF		IMPARTING MOVEMENT TO A PERSON
1.00	THE VEHICLE		STANDING THEREON
166	WHEELED INFANT CARRIAGE OR CRIB	181	.With power means or a portion
	WITH DRIVEN MEANS FOR RECIPROCATING IT		thereof affixed to or built
	LONGITUDINALLY		into the ski or skate
2.1	MOTOR SUPPLIED WITH POWER FROM	182	INCLUDING ONE OR MORE SKI-LIKE OR
2.1	EXTERNAL SOURCE		RUNNER MEMBERS
2.2	.Source comprises or includes	183	.Member substitutable for wheel
2.2	energy derived from force of		type support structure
	nature (e.g., sun, wind)	184	With propulsion element of
167	WITH MEANS FOR CONTROLLING		endless track type
	OPERATION RESPONSIVE TO	185	Track comprises substitute for
	ELECTROMAGNETIC RADIATION,		or addition to propulsion
	MAGNETIC FORCE, OR SOUND WAVES		element of traction wheel type
	RECEIVED FROM SOURCE, OR	186	.With at least one surface-
	REFLECTED FROM OBJECT OR		engaging propulsion element
	SURFACE, LOCATED APART FROM	187	Element shuffles along support
1.60	VEHICLE	100	surface
168	.Having controlling means adapted	188	Spiral type element
	to interact with stationary	189	Plural elements connected to
	means which describes course		and spaced along the plural throws of a common crankshaft
	of vehicle's travel	190	Endless track type element
		190	Protruding from member
		エクエ	FIOCIAGING TIOM MEMBER

192	Plural tracks with	6.48	.Independently operable drive
	interconnected drive or	с г	motors
102	support means	6.5	Electrical
193	With vertically movable track support located intermediate	6.54	.Variable contact
	the forward and rearward	6.58	.Controlled from rotatably
	extremities of the track		mounted superstructure
194	Plural discrete elements	6.6	Steering responsive to rotary
174	protruding from a wheel, hub,	6 62	movement of superstructure
	or shaft	6.62	Combined
195	Each element moves relative to	6.64	.Swinging traction frame
175	wheel, hub, or shaft		responsive to differential
196	Element comprises traction	6.66	drive
100	wheel	0.00	Reversing drive to traction element
197	WITH MEANS FOR DETECTING WHEEL	6.7	.Endless flexible track
	SLIP DURING VEHICLE	7.1	SPECIAL DRIVING DEVICE
	ACCELERATION AND CONTROLLING	7.1	
	IT BY REDUCING APPLICATION OF	7.2	Spiral type element
	POWER TO WHEEL		Reaction jet propulsion
198	PORTABLE CARRIER SUPPORTS MOTOR	7.4	.Propeller type
	VEHICLE IN TOTO AND IS	7.5	.Vehicle mounted winch for
	PROPELLED THEREBY	0 1	pulling vehicle
199	WITH POWERED, GROUND-ENGAGING	8.1	Stepper
	MEANS FOR PRODUCING, OR	8.2	Step or abutment ascending/
	ASSISTING IN THE PRODUCTION	0 0	desending type vehicle
	OF, LATERAL MOVEMENT OF THE	8.3	Wheel and stepper type
	VEHICLE (E.G., FOR PARKING)	8.4	Nonsupporting pusher type
200	.Comprising rotatably driven	0 5	stepper
	auxiliary wheel or endless	8.5	With alternately lifted
	track	0 6	supporting base and leg
201	Driven by frictional engagement	8.6	With alternately lifted feet or
	with tire of vehicle traction	0 7	skid
	wheel	8.7	Endless or rotary type
202	Driven by auxiliary electric or	9 9.1	.Portable track
	fluid motor	9.1	Endless, flexible
203	.Comprising reciprocably driven stepper or rotatably driven	9.21	Track substituted for drive wheel
	cam	9.22	Guided by walking attendant
204	WITH DEVICE FOR PROGRAMMABLY	9.23	With attendant station
	OPERATING VEHICLE'S STEERABLE	9.25	Rider straddles vehicle
	WHEELS		(e.g., motorcycle)
6.2	STEERING BY DRIVING	9.26	Convertible from wheel type
6.24	.Combined with manual steering	9.28	Track remains with vehicle
6.26	Interlocked	9.3	Wheel or track contacts
6.28	Electrical		ground
6.3	Fluid	9.32	With auxiliary obstacle
6.32	Lever and/or linkage		surmounting means
6.34	With controller cam	9.34	With ground wheel
6.36	Lost motion type	9.36	Opposite and laterally spaced
6.38	Geared	9.38	Steering
6.4	With flexible and/or	9.4	With hitch
	yieldable link	9.42	Combined
6.44	.Auxiliary steering motor	9.44	With track-related steering
- ·			means

9.46	Pivoted track frame	24.09	With interaxle differential
9.48	Laterally extendable track	24.1	With drive interrupt means to
9.5	Track support mounted for		either tandem drive wheel
	vertical movement	24.11	Driven tandem wheels
9.52	Adjustable	24.12	One serially driven by other
9.54	With spring	24.13	Spring rocker beam
9.56	Longitudinally extending	205	.With mechanism of occupant-
J.50	coil spring	203	powered type for developing
9.58	Leaf or torsion spring		torque for supplementing,
9.6	Transversely extending		alternating with, or replacing
9.62	Toothed wheel drive		torque of motor
		206	And means for controlling motor
9.64	Belt or chain driven	200	in response to either
10	Annular		operation of occupant powered
11	MOTOR-CARRYING ATTACHMENTS		mechanism or vehicular
12	.Driven steering wheel type		movement resulting therefrom
13	Single wheel	207	
14.1	VEHICLE TRAINS	207	Including member utilized in
14.2	.Motorized trailer		common by occupant-powered
14.3	All motors supplied from power		mechanism and by motor for
	plant of a single vehicle		transmitting torque output of
14.4	.Drive means betwen vehicles		each to wheel
	through coupling	208	.Collapsible or knockdown for
14.6	.Tractor drive effort varied by		storage or transport
11.0	pull exerted by trailer	209	.With means for changing number
14.7	.Vehicle drive drives other		of supporting wheels, or for
14.7	vehicle wheel		adjusting relative location
14.5	Overload release		thereof
		210	.Having only three wheels
15	ADDITIONAL TRACTION WHEEL	211	Including steerable and driven
16	TRACTION WHEEL ATTACHMENTS		wheel
19.1	STEERED BY WALKING ATTENDANT	212	All wheels motor driven
19.2	.Who steerably controls steerable	213	Having motor mounted to swing
	wheel		with steerable wheel
19.3	.Handle movement controls vehicle	214	Electrical-type motor
	drive	215	Including two wheels driven and
20	WITH ROLLERS	213	having common axis of rotation
21	SPECIAL WHEEL BASE	216	Electrical-type motor
22	.Five or more wheels	217	
23	Driven steering wheel type	217	Including endless element for
24	Stub-axle type	21.0	transmitting drive to wheels
24.01	Having tandem steerable or	218	.Having only two wheels
21.01	translatable wheels or wheel	219	Arranged in tandem
	sets	220	Electrical-type motor
24.02	Displaceable wheel shifts or	221	Including rotating element for
21.02	proportions load		frictionally engaging and
24.03	Independently rotatable side-		driving a wheel
24.03		222	And means for steering that
24 04	by-side dual wheels		wheel
24.04	With differential housing	223	Including steerable and driven
	integrally fixed to vehicle		wheel
04.05	frame	224	Both wheels motor driven
24.05	Rocker beam houses drive means	225	Having frame element or fender
24.06	Plural propelling motors		constituting also exhaust or
24.07	Separate driving motor for		fuel passageway or fuel
	each drive wheel		reservoir
24.08	Each wheel positively driven		

226	Including longitudinally extending shaft for transmitting drive to wheel	240	Including rotatable shaft extending longitudinally from wheels at one end of vehicle
227	Including resilient means for mounting driven wheel		to wheels at other end for transmitting steering force
228	Including resilient means for mounting motor	241	theretoIncluding longitudinally
229	With means for cooling motor		extending, endless element for
230	With change-speed means	242	transmitting drive to wheels
	between motor and driven wheel	242	.Including pump and fluid motor,
231	Including endless element for		or generator and electric motor, for driving one or more
	transmitting drive and means		wheels
	for adjusting tension of	243	And another means for driving
36	element STEAM TRACTION ENGINES	213	the remaining driven wheels
36 37		244	.With means for braking either
38	.Driven steering wheel type	211	(1) one or more driven wheels
30 39			or (2) structure transmitting
40	.Spring mounted on axle		drive to wheel
232	WITH MEANS FOR (1) PROTECTING	245	.Including separate mechanical
232	MOTOR FROM IMPACT OF		assemblies for transmitting
	COLLISION, (2) UTILIZING MASS		drive to each of two wheels at
	OF MOTOR TO ABSORB FORCE		one end of vehicle
	THEREOF, OR (3) PROTECTING	246	And assemblies for each of two
	OCCUPANT REGION OF VEHICLE	0.45	wheels at other end, also
	FROM IMPACT-INDUCED SHIFTING	247	.With manually operated means for
	OF MOTOR		<pre>disengaging drive to one or more, but fewer than all, of</pre>
41	WITH LEVELING DEVICE		the four wheels
233	HAVING FOUR WHEELS DRIVEN	248	.With differential means for
234	.With means for steering all	210	driving two wheel sets at
235	driven wheelsComprising articulated frame		dissimilar speeds
233	and means for pivoting one	249	And means for locking out the
	portion of frame relative to		differential means
	other portion about vertical	250	Manually operated type of
	axis located centrally of		lockout means
	vehicle	251	.Including longitudinally
236	In a path of travel other than		extending, endless element for
	that produced by turning the	050	transmitting drive to wheels
	front wheels and the rear	252	HAVING AT LEAST ONE WHEEL BOTH
	wheels substantially equally	253	DRIVEN AND STEERABLE .Steerable wheel has exclusive
237	<pre>and oppositelyComprising swingable, plural-</pre>	233	axis of pivot (i.e., stub-axle
437	wheel-carrying axles on		type)
	individual, vertical axes of	254	Including flexible, axially
	pivot		rotatable means having one
238	At least one axle being offset		portion fixed to vehicle and
	from its pivotable axis		another portion pivotable with
239	Including longitudinally		wheel for transmitting drive
	extending, endless element for	0 = =	thereto
	transmitting drive to wheels	255	Pivotable portion of means has
			additional structure of
			gearlike nature in driving

256	Means comprises rotatable shaft containing plural universal joints	268	WITH BELT OR HARNESS FOR RESTRAINING OCCUPANT, AND MEANS WHEREBY THE BELT OR
257	Having at least one joint located on each side of axis of pivot		HARNESS CONTROLS, OR IS CONTROLLED BY, THE FUNCTIONING OF A VEHICLE SYSTEM OR
258	Pivotable portion of means includes ball or socket	269	COMPONENT .System comprises transmission or
	element of ball-and socket	0.77.0	element thereof
050	type universal joint	270	System comprises ignition
259	Joint includes intermediate		circuit or starter circuit or element of one or other
	<pre>ball, floating in groove, for positively engaging ball with</pre>	271	WITH MEANS FOR PROMOTING SAFETY
	socket	271	OF VEHICLE, ITS OCCUPANT OR
260	Pivotable portion of means		LOAD, OR AN EXTERNAL OBJECT
	includes gear element of	272	.Responsive to absence or
	intermeshing gear type		inattention of operator, or
	universal joint		negatively reactive to attempt
261	Joint includes at least one		to operate vehicle by person
	gear element rotatable on axis		not qualified mentally or
	of pivot and intermeshing with	273	physically to do so
	gear element on pivotable portion	2/3	<pre>Utilizing weight, or lack   thereof, of operator on seat</pre>
262	Joint also includes gear		or other support to determine
202	element on fixed portion		presence or absence
	engaging gear element on axis	274	.Responsive to engagement of
	of pivot and vertically offset		portion of perimeter of
	from gear element on pivotable		vehicle with external object
	portion	275	And causing application of
263	Having axis of pivot disposed		vehicle brake
	between parallel planes	276	Brake comprises or includes
	defined by opposite sides of wheel		element moved or deformed into engagement with ground
264	.With driven axle, mounting two	277	And also interruption of at
	or more wheels, swingable about axis of pivot, and motor		least one operational system
	mounted to swing therewith	278	of the vehicle or its motorSystem comprises clutch
265	Having axle offset	276 279	System comprises clutchAnd causing interruption of an
	longitudinally from axis of	217	electrical system of the
	pivot		vehicle or its motor
266	.With driven axle, mounting two	280	And causing operation of
	or more wheels, swingable		vehicle steering system
	about axis of pivot, and	281	.Comprising either movable
	swingable also about a horizontal axis		closure member or fastening
267	.With driven axle, mounting two		device therefor responsive to
207	or more wheels, swingable		forward or rearward movement, or variations therein, of
	about axis of pivot, and shaft		vehicle
	for transmitting drive	282	Responsive to sensing of
	coincident with axis	-	acceleration, deceleration, or
			tilt of vehicle
		283	And causing interruption of
			ignition circuit
		284	And also impeding flow of fuel
		285	And causing disruption of drive train between motor and wheels

286	.Comprising vehicle system or	292	Including change-speed gearing,
	component responsive either to		or clutch, mounted in common
	position of movable closure		with motor
	member or to status of	293	With member or mechanism for
	fastening device therefor		controlling gearing or clutch,
287	.By preventing unauthorized or		and means for minimizing
	unintended access or use		transfer of movement, caused
288	Reponsive to failure of taxicab		by operation of motor, to
	operator to activate fare		member or mechanism
	meter upon boarding of	294	With means enabling
	passenger		repositioning of motor and
289	Comprising device, mechanism,		gearing or clutch
207	or system for either	295	With wheeled auxiliary frame,
	repositioning a movable or		resiliently joined to body
	removable closure member or		frame, for supporting motor
	operating a fastening device		and gearing or clutch
	therefor	296	Including means on body frame
290	.Responsive to weight of cargo	200	or motor for handling exhaust
200	load transported by vehicle	297	Having motor shaft parallel to
53.1	MOTOR AS SOURCE OF POWER FOR	231	rotational axis of driven
33.1	OTHER MACHINE		wheel
53.2		298	
33.2	Other machine is creeper drive on motor vehicle	290	Including means enabling repositioning of motor
53.3	Other machine is mounted by	299	Including auxiliary frame for
53.3	<u>-</u>	299	-
	three point hitch (i.e., Ford-		motor and resilient means for
F 2 4	Ferguson hitch)		connecting auxiliary frame to
53.4	.Hydraulic drive to other machine	200	body frame
53.5	.Electric drive to other machine	300	Including means of
53.6	.Drive to other machine by power		nonsupporting nature for
	take-off (PTO) driven by wheel		minimizing operation-induced
	or axle of motor vehicle		movement of motor
53.61	PTO mounted directly on or	65.1	.Electric
	engaging drive wheel to rotate	65.2	Combined with nonelectric drive
	therewith		means
53.62	PTO constantly driven with	65.3	With means on vehicle for
	wheel selectively driven		generating power for the
53.7	.Drive to other machine by power		electric motor
	take-off (PTO) at front end of	65.4	Generating means is driven by
	vehicle		a prime mover
53.8	.Other machine is vehicle	65.5	With motor in or moveable with
	accessory		wheel
54.1	POWER	65.6	With gearing between electric
54.2	.With spring powered motor		motor and drive wheel
55	.On lower running gear	65.7	Gearing is a changeable ratio
56	Rear axle and body		gearing
57	Longitudinal shaft	65.8	With electronic devices (logic
58	Frame		gates, semi-conductors, vacuum
59	Pivoted support on axle		tubes, etc.) in control
60	Electric		circuit
	==========	301	.Including traction motor of
61	Pivoted support on axle		turbine type driven by fluid
62	Rear axle		product of combustion
63	.Motor moved by axle	302	.Including traction motor of kind
291	.Having specific motor-to-body-	552	driven by expansible fluid
	frame relationship		from source external of motor
			0 200200 0110011101 01 110001

303	Gas is product of treatment of	69.1	.Underpans
	a volatile fluid (e.g., gas is	337	TRANSMISSION MECHANISM
	steam)	338	.Condition responsive (e.g.,
304	With means to condense gas discharged from motor		<pre>responsive to speed, load, etc.)</pre>
305	.Including traction motor of kind driven by noncompressible	339	.With temperature control, lubrication or sealing
	fluid received under pressure	340	.With laterally movable wheel
	from a pump	341	.Wheel drives parallel wheel
306	Vehicle includes another system	342	.Tire directly driven
	operated by same fluid	343	With particular gear structure
307	Having variable displacement	344	.Assembly feature
	type motor or pump	345	.Traction aid
308	Having separate motor for each	346	.With protective guard or casing
	driven, surface-engaging	347	.Mechanical movement transmission
200	member	348	.Final drive axle movable
309	.With means for handling motor	349	Rigid axle
210	exhaust	350	Belt or chain drive
310	.With means to generate steam for	351	With tensioning means
68.1	<pre>a propulsion purpose .With means to guide and/or   control air for power plant</pre>	352	With lateral support between the differential or axle housing and the vehicle frame
	cooling	353	With sprung differential
68.2	With further means to utilize power plant cooling air for	354	<pre>And differential support feature</pre>
CO 2	other purposes	355	And final gear drive
68.3	.With means to guide and/or	356	And final gear drive
	control combustion air for power plant	357	Belt or chain drive
68.4	.Radiators and condensers,	358	Swinging axle, single pivot
00.1	mounting	359	With sprung differential
68.6	With protector for the radiator or condenser	360	And differential support feature
68.5	.Battery mountings and holders	361	And final gear drive
69.2	.Hoods	362	And transverse leaf spring
69.21	Pivoted about horizontal axis		suspension
07.22	extending transversely of	363	And final gear drive
	vehicle (e.g., alligator type	364	.Variable speed or direction
	or front end pivot)	365	Plural
69.22	With noise suppression means	366	Belt or chain
69.23	Noise suppression means	367	Fluid drive
	prevents hood from vribrating	368	Friction drive
	(i.e., anti rattlers)	369	Planetary
69.24	With access openings having	370	.With brake
	moveable or removeable closures	371	.Final gear drive at each of two parallel wheels
69.25	Water deflectors	372	Planetary
69.3	.With means to increase idle	373	Belt or chain
	speed of internal combustion engine to compensate for	374	.Gear transmission relationship to frame or axle
	accessory load	375	Transmission is differential
69.4	.With fuel supply for internal combustion engine	376	.Shaft relationship to frame or shaft
69.5	Engine uses gaseous fuel	377	.Transmission support
69.6	.Vehicle has plural power plants	378	Differential or axle housing

379	Shaft	408	.Each wheel steerable
380	With propeller shaft casing,	409	Occupant steered
	(e.g., torque tube)	410	With condition modulated
381	Vibration damping		steering
382	Flexible support	411	Independently controlled
383	.With particular drive coupling		steerable wheels
384	Relative axial movement	412	With electric power assist
385	Drive connection to wheel	413	With electric power assist to
76	COMPENSATING DEVICES	4.0.4	all wheels
314	WITH PLURAL FUEL TANKS	414	With fluid power assist
315	MANUALLY ACTUATED CONTROLLING	415	With electrical control
	DEVICES	416	With mechanical power assist
316	.By other than hand or foot of	417	.With fluid power assist
	operator	418	Between articulated wheeled
317	On mine car vehicle	44.0	vehicle sections
318	.On delivery-type vehicle	419	Combined with another steering
319	.With rein means	400	mode
320	.With vehicle control extension	420	Reciprocating power assist
321	.With plural control stations	421	With condition modulated
322	Side-by-side	400	steering
323	For single control means	422	With electrical control
324	With tool or equipment control	423	Vehicle speed condition only
325	Braking controllable by	424	With swinging axle
	passenger	425	Including flexible power
326	.With movable control station or		transmitting means
	seat position	426	Steering column supported
327	Movable cab	427	Including rack gear means
328	Tilting	428	With rack and pinion gearing
329	Simultaneously movable seat and		intermediate steering shaft
220	control	429	and power assist
330	Seat on seat portion movable to		Having rotary working member
221	alternate positon	430	Having flexible working member
331	With tool or equipment control	431	Steering linkage includes interengaging gear means
332	.With tiller-type handle	432	With plural working members
333	.Multiple vehicle functions	432	_
224	controllable by single device	433	Working member movement traverses vehicle path
334	.With adjustable operator	434	Working member movement
335	engageable control .With fuel or air throttle	131	traverses vehicle path
333	control	435	Moves separate rod for each
336	.With transmission control	133	wheel steering arm
78	.Steering shaft	436	Working member part engages
400	STEERING GEAR	150	wheel steering arm
401	Steering by terrestrial guide	437	Working member part engages
402	.No mechanical connection between		tie rod
102	steering shaft and steering	438	Movable working member engages
	gear		wheel steering arm
403	Hydraulic	439	Movable working member is a
404	. Power assist alarms or disablers		moving cylinder
405	.With alternate emergency power	440	With linkage intermediate
100	means (e.g., pump, gearing,	-	working member and wheel
	etc.)		steering arm
406	With fluid backup	441	Device to control pressure
407	With electrical backup		(e.g., valve)
-		442	Hydraulic circuit

443 444 445 446	.With electric power assistSpecific mechanical featureControlling rear wheelsCondition modulated	908	MOTOR VEHICLES WITH SHORT WHEELBASE
447	.With mechanical power assist	=0===	
448	Swinging axle	FOREIGN	ART COLLECTIONS
449	Bogie truck having more than one axle	<b>505</b> 000	
84	DUST GUARDS	FOR 000	CLASS-RELATED FOREIGN DOCUMENTS
89.1	BODIES		
89.11	.With passenger compartment		
07.11	having article receiving or removing means		
89.12	.Tractor and similar vehicle cabs		
89.13	.Movable cab or operator's		
	station		
89.14	Tilting		
89.15	Via power or power enhancing means		
89.16	Overmotor cab		
89.17	.Movable body portion		
	facilitating engine access		
89.18	Cab portion		
89.19	.Overmotor cab		
89.2	.With means for handling exhaust of a motor		
90	.Dashboards		
90.6	.Footboards and pedal quards		
311	FRAME		
312	.With structure adapted to receive or support a motor, change-speed gearing, or other power train element		
313	MISCELLANEOUS		

## CROSS-REFERENCE ART COLLECTIONS

900	ARGICULTURAL-TYPE TRACTORS
901	DEVICES FOR TRAVERSING VERTICAL
	SURFACES
902	SHOCK OR VIBRATION ABSORBING OR
	TRANSMITTING MEANS BETWEEN
	WHEEL SUSPENSION AND MOTOR
903	AIRSTREAM REACTIVE VEHICLE OR
	VEHICLE STRUCTURE
904	TRACTION DOLLIES FOR AIRCRAFT
	(CROSS REFERENCE ART
	COLLECTION CREATED IN
	COMPANION PROJECT)
905	AXLES
906	ADJUSTABLE AXLES
907	MOTORIZED WHEELCHAIRS